RINAL REPORT OF TICON TEN: 2
Decam nッー41

This is the final report of IICOR Tear 2 and associated individuals on the exploitation of the INNSBRUCK and PILSEN area.

2 TCOH
$\overline{5}$ JuIy 1945


DISSRTBIMICN

| 1. | Inioctor |
| :---: | :---: |
| 2. | D.D. 3 |
| 3. | D.D. 4 |
| 4. | D.D. (N.S.) |
| 5. |  |
| 6.7 | A.D. (C.C.R |
| 8. | Lt. Col. Le |

5500

| TICOM |  |
| :---: | :---: |
|  | Chairman |
| 10-11 | S.A.C.(2) |
| 12 | Odr. Bacon |
| 13 | car. İackonzie |
| 14 | Cdr. Trandy |
| 15 | \#/Cdr. Oeser |
| 16 | Lt.Col. Johnson |
| 17 | Fajor Seaman |
| 18 | Lt. Eachus |
| 19 | Lt. Vance |
| 20 | Capt. Cowan |
| 21 | Lt. Fehl |
| 22-25 | Ticoin Files (4) |

U.S.

26-27 OP20-G(2) (via Lt. Pondergrass)
28 G-2(via Lt.Col. Hilles)
29-30 S.S.A. (2) (via Major Scaman)
31 Director, S.I.D. EHOUSA (via It. Col. Juhnson)
8. Lt.Col. Lest

## 



TOP SECRET 晾＂ 2.

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Reporv of Team 2.
Fnolosure 1．Report on ROK DV，Innsbruck．
＂2．Report on Kona 1．
＂3．Kona 1 prisoners taken to Revin．
＂4．Operations of Kona 1 just before VE Day．

Final Report of TICOM Team 2， 9 May 1945 to 5 July 1945.
．．Personnel．
The Original team consisted of the following：


The folloi：e changes in personnel were arranged in the course of operations：
16 Nay：Levenson set out from Berchtesgaden for U．K．as part of guard with prisoners and trucks containing＂Fish＂equipment．

18 May：Carter and Cockerell detached to Team 1，F／Lt．SAYRES detached from Team 1 to Team 2．Reason：to add personnel capable of interrogating in German to Team 2 and personnel with knowledge of machinery to Team 1.

22 May：Major MCINTOSH detached from Team 1 to Team 2 as special interroga－ tor for the Pilsen prisoners．Biggins left at Berchtesgaden to operate VALET in accordance with TICON orders．

26 JAY：Sqd．Leader STACEY and 2 RAF w／t operators joined team at Konstan－ tinovy Laze at order of TICOM．

1 June：Stacey left team and proceeded by air to U．K．，TICOM approval by phone．

4 June：McIntosh left for U．K．by air．IICOM orders．
7 June：Barringer，Lawrence，Maxwell left for U．K．Brazel and the 2 RiF $\mathrm{W} / \mathrm{t}$ operators returned to their proper stations．

8 June：Sevres returned to U．K．
13 June：Lively relieved at Kevin by Lt．Norland of Team 1．Muzer returned to prracor zat－oric


TOP SECREM "T"
3.
2. Iquitment.

Team 2 was equipped as follows:
(a) TICOI office and photographic equipment.
(b) and (c) 2 sets of $\mathrm{w} / \mathrm{t}$ equipment supplied by SCU- 8 .
(d) $1 \quad 1 \frac{1}{2}$ ton personnel carrier.
(c) 1 jeep.
(f) 1 1-1/4 ton trailer.

On July 5: (a) returned to TICOM, (b) and (c) returned to SCU-8, $(d),(e)$ and $(f)$ returned to S.I.D. ETOUSA.
3. Principaj tasks were:
(a) 14 Nay to 17 May inclusive: assistance rendered to Team 1. This Sncluded the location of Boetzel and Andrac at Landau north of Dorfgastein through information obtained from Hepp by Lawrance, the Fwliminary interrogation of Boetzel by Lawrance (with Rushworth from Tecm 1), arrangements for fueling and getting under :iay the Diesel trucks with the "Fish" equipment made by Barringer. Further essistance rendered by the rear detachment of Team 2, Carter and Cockerell, who zemained with Team 1 is included in report of Team 1.
(b) 18, 19, 20 May. Fruitless search for personnel of GAF Signals Regiments 350 and 351 . This mission was undertaken at the suggestion of Team 1 who had been informed by Friedrich that Regiment 351, an intercept unit covoring western traffic, was in the Innsbruck area and that Regiment 35C, a aryptanalytic unit, had been ordered to Imst.

In the immedinte area of Innsbruck there were no PW cages and no German troops at large. G-2 VI Corps and T-Force VI Corps knew nothing of GsiF Regiment 350 or 351 .

A anit overtaken near the Imst area would have to be either in one of the एd cages in the area or in the valley to the south in the vicinity of Pfinds where a considerable number of German troops were living under thoir own officers. At Imst, Military Government, CIC, and G-2 4 th Division were visited as was the 44 th Division PW cage. A large PW age at Garmisch was investigated and the American authorities and the ranking German officer, an Air-Force Oberst, interviewed. There were no signal personnel at all in the camp. At Pfunds the search was started by a visit to the VI Corps Liaison Group with AOK 19. The valley was methodically combed including the upland villages where many of the Germans were living. In Pfunds, Oberleutrant Iehwald, who had acted as liaison officer between intercept units and the IC of AOK 19 was interviowed. In Kreidt, we talked to Oberst von Knau, air liaison officer with AOK 19; in Toesens to the Feldkommandant, an Oberst, and a lieutenan's of the Nachrichtenkompanie ZBV 8; at Fiss to a iieutenant of Luftnachrichtenkompanie 200. All these officers seemed willing to give information, but all denied that they had ever heard of any personnel of GAF Signal Regiment 350 or 351 in the area. It was ascertained that there Were no Germans in the Pilz or Oetz valleys farther co the east.

The general conclusion from these investigations plus the information on the aotual fighting in the area we got from American officers was that Gsif Regiment 350 had never got to the Imst area at all or that they had been able to put on civilian clothes and disappear. Later in Konstantinovy Lasne, Team 2 obtained further information about the address of 2/LN Regiment 350 in March 1945. This information was signaled to TICOM.
(c) 21 May, Exploitation of Marinedruckvorschriftverwaltung, Innrain Strasse 9, III, Innsbruck. Report on target attached as enclosure 1.

TOP SECRET "U"
4.
(d) 23 lray to date. Sareening, interrogation, guarding, transport of personnel of Kommandeur der Nachrichtenaufklaerung 1, sigint unit of Heeresgrupe iitte.

Phase 1, 23 jay to 28 liay inclusive. Team sent to $V$ Corps, Pilsen, by TICON order and reported to Col. Cleaves, Corps Signal officer. Col. Cleaves gave the tean the original reportis on Kona 1 produced by the 16 Armored Livision (extracts appended as enclosure 2) and directed them to fonstantinovy Lazne where the prisoners were being helc in the division cage. Major Roland, G-2 16 Armored Divjsion provided facilities for screening the 350 prisoners. All documents had been destroyed. U. ase all details learned would have to come from the memories of the prisoners, it was decided to select a group of considerable size, so whit details forgotten by one prisoner could be supplied by another, Ai operadional personnel were interviewed and originally 41 were selected for further interrogation(names appended in enclosure 3). In general tle prisoners semmd anxious to supply information. At Konstantinovy It. Ioeffler wrote the report on Russian cryptographic systems (TICON/I-3) Y ich, extended by later interrogations, forms the basis of the material already issued in TICOI/I 19d. Lt. Woellner and Lt. Soess wrote the account of the operations of the unit in the period inmediately preceding the end of the war (enclosure 4). Despite the fact that the division released immediately all those prisoners not selected who lived in the Anglo-imerican zone, the prisoners selected for further intereogation seemed flattered and some of those released disappointed. The iiivision was anxious that we should get our prisoners away as soon as possible, and the fact that one of our prisoners was shot and wounded by a Czech while he was held in the division cage emphasized the advisability of removing them. The wounded prisoncr was left behind with another rrisoner from whom we felt we had obtained as much information as possible. dryengenen: were made for forwording them if we should want them later. On 29 , 2 prisoners were taken in division transport to Oberize3.
phose 2. 30 jay to 2 June. There was a somewhat difficult stopover at $\overline{\text { Oberumel }}$, sue the teom housed the prisoners in an unused cage. procured ration "or them on a meal to meal basis, and guarded them 24 hours a day. Fortinase. y, it was possible to keep the prisoners in a cheerful and consecuently informctive mood. They found the situation ausgezeichnet and produced at oberursel the bulk of the documents which formed the basis for later interrogations. These documents have already been translated and published in TICO1//I 19b, reports l--8, 18, 20, 21, 24, 25, 27--30. The original version of Heinann's report on T.A. (TICOM/I 19f.) was also written here. All the documents were group efforts. The nanes attached in the TICOK I reports are those of the group leaders. Through the efforts of liajor Zaharias of 12 Army Group a permanent location for the prisoners was found with 6824 D.I.C. at Revin, France. They were moved there in urucks provided by 124 R.I. Company.

Thase 3. 3 June to date. 6824 D. I.C. put at the disposal of the team dxcellent arrangements for housing and further interrogation of the prisoners. Henceforth, the team's task was to provide liaison with 6824 D.I.C. and guidance to TICOM specialist interrogators. From 5 Tune to 10 June, I.ajor Owen and Captain MacIntyre worked with the prisoners with a view to getting more specific information on the subjects handled in a general way in the Oberursel documents. Documents reportcd in TICOF/ I 19b, reports no. 9--17, 22, 23, 26, were produced under their direction. Finally, Lt.Col. Pritchard, Dr. Pickering, Lt. Col. Neff, lajor Grant, and Capt. Lowe, af'ter a study of the documents, visited Revin, 14 to 20 June, clarified dubious points and obtained adititional material, after which Pritchard and Pickering publisheã ITCM/I 19a--g.
5.

4 enclosures:
」) Report on MOK Sued DV, Innrain Strasse, Innsbruck.
2) Extracts from reports on Kona 1 by interrogation team attached to 16 Armored Division.
3) List of Kona 1 Prisoners Taken to Revino
4) Operations of Kona 1 in the Period Imnediately Preceding the End of the *ar.

TOP SEORTT "U" 6.

Enclosure 1.<br>Report on hok Sued DV, Innrain Strasse, Innsbruck.<br>Targot: Marinooberkomnando Sued Druckvorschriftverwaltung, 9/III Innrain Strasse, Innsbruck.<br>TRO's: Lively, Sayres, Barringer, I'axwell, Donahue, Lewrence<br>Date of Exploitation: $21 \mathrm{May}, 1945$.

Tho four-storoyed buildins at 9 Innrain Strasse was oxiginally a school condioted by Ursuline nuns, and was taken over by the Wehrmacht. The convent, stili occupied, adjoins the school. Apart from the naval establishuent on the unird floor, other German installations had had offices there. On the ground floor there was an Rud office. The first and second floors, as well 2,0 the portions of the third floor not occupied by MOK sucd DV were used by an Entlassungsstelle. A fourth floor served as an attic. The whole building, including the cellars and air raid shelters was searched. There were five locked saf" ". "hese were opened by a pair of Austrian safo-crackers supplied
 Whas ine efonents had beon buined were found outside one of the aix-raid shelters. A thorough job had been done. The few legible documents clearly belonged to tho Entlassungsstelle. They were turned over to lilitary Governmont.

German Personnel: The lother Superior of the Ursuline Convort sumplied some details on ths history of the builaing. Joseph irens, a former cirilian employce of the Fintlassungsste.ta living on the third floor, was ques rioned but supplied no information of voine.

Tho Target: l.OK Sued DV occupied four roons on the third floor:
No. 75, apparently a store room. It had a barred door, and contained a considerabio number of naval docunents, most of them simply training manuals and unclassified.
No. 74, apparently used for repairing cryptographic equipment.
No. 73, apparently the main office.
No. 72, apparently the orderiy room.
(see diagram)
Condition of Target: Target was in a seriously disturbed condition, The Hitler Jugend had occupied the building briefly but violently after the Wehrmacht had moved out. Then, and during the first days of the imerican occupation of the city, there had been looting. Documents and machinery had been further damaged by a mysterious fire which broke out in room 75 shortly after the Anerican occupation of the city. The ceiling had been kuined through, the floors charred, and the equipment danaged by fire and watcr. The ther rooms were not affected.

Assessment of Target: No evidence of any cryptanalytic work was found. Primary tesk of the installation seems to have been distribution and control of all soris of printed matter and equipment, including code and cipher documents and devices.

Naterials found: 1) Code books, Schuesselblactter, and Hefte in roon 75. Upon orders from TICOM, 4 copies of each, when available, were taken.
2) is considerable number of what appeared to be one-time pads in charred and water-soaked condition. These were not classified. A substantial number of the more legible ones were removed. In room 75.
3) A total of approximately 50 E-1/achines labelled "Schuessel 1i" in roons 75 and 74. Sets of wheels for these machines were taken.

4) A quantity of receipts injicating distribution of keys was found in room 73 and brought along.
5) On the ground floor of the building ... not in MOK Sued DV's area -- a number of dises classified Geheime Kommandosache which seemed to be cipher discs wore found. One of each type was taken.

गisposit.on All matcrial taken at target was labelled and packed in a cicst together with the floor plan of the look sued DV rooms. The chest was Left at Berchtesgaden on 22 loay for forvarding to U.K. by airo


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TOP SFCREN "U"

Enclosure 2
Extracts from reports on Kona 1 by interrogation tearn attached to 1.6 Armored Division.

SPECIAL INTERROGATION REPORI
19 Nay 1945
IC: $A C$ of $\mathrm{S}, \mathrm{G}-2,16$ th Armored Division.
i. UOMANDANT SIGNAL INTEILIGENCE 2.. (Komandeur Nachrichten Aufklaerung 1.)
$\therefore$ GENERiL. This unit was in charge of monitoring Russian radio communicajions for tactical and strategic information. The results were passed on to tho German Army Group Viddle.
B. HISTORY. About 1928 a former Amiral of the White Russisn plect began working for the German High Command on a plan for monitoring Russian irmy messages, breaking codes, and bujiding up $O B$ informat: .... The progran remained in an experimental state untifl the outhoo. of the Russo-Finnish war, when the German High Comand anizoys? its monitoring stations at Koenigsberg, farsaw and Borlin to duanir $O B$ infornation about the Russian Army. During the French ompaic l in 1940 part of the unit moved to the ilest to moritor Pr. tish broadcasts, but since A'kgust 1940 the headquarters had been in Lancut, Poland.
C. ORGiNIZATION AND STRMNGH. Comandant Signal Intelligence 1 was reorganized as follows:

| Regimental Headquarters |  |
| :--- | :--- |
| Signal Intelligence <br> Evaluation Unit No. 1 | 5 officers 26 EMI |

Interpretation Section Lessage Receiving Section Evaluation Section Dissemination Section
Sir Force Section
Statistical Section
Signal Intelligence Co No. $623 \quad 3$ Officers 272 (Antil (Aprox)
Interpretation Section
Message Receiving Section
Lualuabion Secitorn
Dissemination Section
$\because$ Ol Intelligence CO NO. $617 \quad 3$ Officers 250 Ell (Approx)

Organization similar to No. 623
Stationary Monitoring Unit $V \quad 3$ Officers 250 Elf (ipprox)
Organization similar to Ns. 62.3 and 617 except that a good portion of the personnel consisted of women, This unit was mainly engaged in searching for Russian Vilitary Broadcasting Stations above 35 kilocycles. Once a station was Iocated the Signal Intelligence ©o took up the monitoring. Extremely busy channels were also watched by Stationary Monitoring Unit X.


TCP STCRET "U" 9.

## D. FUNCTIONS OF SUB-UNITS

The Interprotation Section broke code keys and translated messages.
The Evaluation Section was subdivided into the following units:
a. Radio traffic, radio nets and call signs.
b. Evaluation of message texts.
c. Location of enemy radio stations by means of direction finders.
d. Final evaluation of all information ga hered.

The lessage Receiving Station was engaged in copying all Russian Radio messages.

The Dissemination section passed on the information and kept liaison with lower and higher units.

The Force Section concerned itself only with air commuications and loutions of enemy airfields by means of radio traffic and locavict of enemy broadcasting stations.

The dinistical Section kept a complete card system on all information obtained.

In addition to the above approximately 10 teams were continuously on detached service with line units monitoring for tactical infornation.
T. PERSONALITIES.

| Regimental Headquarters CO | Maj. Herzer |
| :---: | :---: |
| Adj. | lst Lt. Dickopp |
| S-3 | lst Lt. Walter Habenicht |
| Inspector of vehicles \& |  |
| Sig Corps equipment | Oswald fuehlena |
| Chief Paymaster | Franz lfommers |
| Sig Intel Eval Unit No. 1 |  |
| Cormandant | Capt Roesster |
| CO | 2nd Lt Werner Mienzel |
|  | lst Lt Wellnar |
|  | lst Lt Chemnitz |
|  | 2nd Lt Polt |
|  | 2nd Lt Schwarz |
| Sig Intel Co No. 623 |  |
| CO | lst Lt Pfeiffer |
|  | 2nd It Sidler |
|  | 2nd Lt Poganski |
| Sig Intl Co No. 617 |  |
| CO | 1st Lt Deutsch |
|  | 2nd Lt Weineck |
|  | 2nd Lt Volkmann |
| Stationary Monitoring Unit X |  |
| CO | lst Lt Knaus |
|  | 2nd Lt Boskamp |

F. REPLACEMENT UNIT. The Signal Reserve and Training En 40-Schwarzenborn This unit later moved to Eschweger where it was completely deatrofed by VS Third Arny troops. ...
$\because / \mathrm{s} / \mathrm{HENRY}$. Zi GNER
/t/ HENRX inGNER
Capt. i.G.D.
IPN No. 141

# SPECIAL INTERROGATION REPORT 

TO：AC of S，C．？，16th Armored Division
COATANDANT OF SIGNAL INTELLIGENCE 1。（Komnandeur der Nachrichten Aufklaerung 1．）
Further interrogation of personnel revealed the following additional anformation as well as some corrections of statements made in Special Interrogation Report dated 19 May 1945.

Name：It was confirmed that the correcs name of this unit is vomandant of Signal Intelligence $l_{0}$（Kommandeur der Nachricisten AufkJ．aerung 1．）．Pils exp？ajned that this strange name was clioson merely in oxder to avoid specific authorization fron the Ger an High Comand fon activation of a new regiment，which would otherwise have invoiver a great deal of red tape．

```
Dou- The fuil facts of the surcenaler of this unit were nx-
plambis the Commandant, 1ij. Ernst Hertzer, The remnant \because the
Teg: - . oproximately 700 officers, Enlisted lien and Womer: First
contco. werican troops on 9 May 1945 in the vicinity of Trusing,
who:. Whey were directed to a [W erclosure at Stift Tep]. They haw
destroyed almost al.i of their papers except those that they consid-
ured most essential for reconstruction of their records. Ti ase dnc-
uments were kept in three brief casos plas one book. In the af fow-
moon of the g liay, while rumors were circulating in the P| tmolosure
To the effect that the Russitans were moving into the area, the contents
of the three brief cases were burned, The book, however,
one of the vchicles but a minute search of that car failea to produce it.
The unit arrived with from 5\cdots10 radio receivers, one has been located.
(See belom under "Equipment") ...
```

Organization and Personalities.
General of Signal Intelligence Col. Boetzel
(General der Jachrichtenaufklaerung)
Commandant of Signal Intelligence 1
(attached to Army Group, Niddle Eajo Ernst Hertzer
Comandant of Signal Intelligence 2.
(attached to Army Group North) Maj. Zaerban
Comnandant of Signal Intelligence 3
(attachez to Army Group Kurland)
Cormandant of Signal Intelligence 4
(attached to shryy Group, Southeast)
Cormankant of Signal Intelligence 5
(atwached to Âmy Group G)
Capt. (or 1raj.) Marquardt
Commandant of Signal Intelligence 6
(attached to irmy Group on
Northern sector of Western front)
Lt. Col. Herfurth (?)
Comandant of Signal Intelligence 7
(attached to irmy Group Southvest)
Lt.Col. Seemueller
Commandant of Signal Intelligence 8
(attached to Army Group South)

Col．Boetzel
（General der Machrichtenaufklaerung）
Commandant of Signal Intelligence 1
（attached to Army Group，middle
Naj。Ernst Hertzer

Maj．Zaerban

Lt．Col．Dr．Franz（？）

Capt．（or 1raj．）Marquardt

Lt．Col．Herfurth（？）

Lt．Col．Seemueller

Lt．Col．Hoeppner

Prior to October 1944，Commandant of Signal InteJligence 6 concerned itself with Partisan radio activities（France，Belgiun，Yugoslavia， et．c．）and with radio activities of enemy troops dropped behind Gzinan
lin.s. This function was then taken over by the General of Signal Intelligence because of the need for additional personnel for the expanding Western frnnt.

According to PWs, the Commandarite of Signal Intelligence were organized as follows:

Commandant of Signal Intelligence 1
2 Irns Distance Sig Int Cos (Nos. 617 and 623)
Y Lucal Sig Int Co. (No. 954)
1 Stait Monitoring Unit (No. 10)
Comman ${ }^{2}-$ - of Signal Intelligence 2
Long Distance Sig Int Cos. (Nos. 610, 619 and 622)
2 Local Sig Int Cos. (Nos. 951 and (?))
1 Stat Monitoring Unit (Eirs. 6 or ?)
Comandant of Signal Intelligenoe 3
1 Long Distance Sig Int Cn. (No. 611)
1 Local Si.g Int Co. (Nn. unknown
1 Stat Monitoring Unit (No. 3 3)
Commandant of Sismal Intelligence 4
$\therefore$ Inng Distance Sig Int Cos. (Nos. unknown)
1 Local Sig Int Co. (No. unknown)
1 Statinnary Monitoring Unit (No. unknown)
Conmandant nf Signal Intelligence 5
? Long Distance Sig Int Cn. (Nos. 626 and ?)
? Local Sig Int Co. (Nos. 953 and ?)
3 Stationary Monitoring units (Nos. Luknown)
Cimandant of Signal Intelligence 6
Organization unknown

Ccmmandant of Signal Intelligence 7
1 Z0, $\%$ Distance Sig Int Co. (No. 626)
1 -ooal Sig Int Co. (No. 956)
2 Stationary Monitoring Units (Nos. 1 and 4)
Commanden's 3ignal Intelligence 8

* Long Distance Sig Int Co. (No. 620)
i Local Sig Int Co. (No. unknown)
1 Stationary Monitoring Unit (No. unknown)
Fiacio Interceptjing Cos. (Funk Überwachungs Co.)
No. 612 - watohing or searching for spies in Reich itself.
No. 614 - for the Eastern sector. This Co. is now known as Incal Int Co. No. 966.
No. 615 - for Yugoslavia and southern France.
Stationary Monitoring Unit No. 11 - for Russian NGWD (Russian Secret Police)

The numbers of the Long Distance Signal Intełligence Cos. run from No. 610 to 626 incl.

The numbers of the Local Signal Intelligence Cos. run from No. 951 to 96́c incl.

The Stationary Monitoring units activated run from Nos. 1 to 11 incl.

Table of Organization and Aotual Strength:
Commandant of Signal Intelligence 1

|  | $T / 0$ (KSTN $813 / 1942$ ) | Act. Strength (as of 1 May 4.5) |
| :--- | :---: | :---: |
|  | 5 | 5 |
| Officers | 5 | 13 |
| Enlisted men | 17 | $-\frac{2}{2 n}$ |
| Women | -- |  |

Signal Intelligence Evaluation Unit 1

|  | T/0 (KSTN 898/1942) | Act. Strength (as of 1 May 4.5) |
| :---: | :---: | :---: |
| 0-paess | 18 | 8 |
| Eulisted Men | 212 | 160 |
|  | -- | 50 |
|  | 230 | 218 |

Statinary Monitoring Unit 10

Officers
Enlisted men Women



Long Distance Signal Intelligence Co. 617


Long Distance Signal Intelligence Co. 623


Local Signal Intelligence Co. 954


A break-ar.m of the actual strength of the regiment reveals the following:
dommandent of Sicnal Intelligenee 1

| - | officers | Enlisted Men | Women |
| :---: | :---: | :---: | :---: |
| CO | 1 | - | - |
| Adj. | 1 | - | - |
| S-3 | - 1 | - | - |
| Paymaster | , | - | - |
| Technical Inspeotor | 1 | - | - |
| Clerks | - | 4 | 2 |
| Truck drivers | - | $\frac{9}{13}$ | $\frac{-}{2}$ |

Signal Intelligence Evaluation Unit 1

| officers | Enlisted Men | Women |
| :---: | :---: | :---: |
| 1 | 18. | 2 |
| 6 | 66 | 25 |
| 1 | 42 | - |
| - | 21 | 23 |
| - | 13 | - |
| 8 | 160 | 50 |

$\qquad$

TCP SECPK'N 'y's

Stationary Monitraring Unjt 10
Hq. Section
Monitoring Plt.

| Officers |
| :---: |
| 1 |
| - |
| 1 |
| 1 |
| - |
| - |
| - |


| Enlisted Men |  | Women |
| :---: | :---: | :---: |
| 18 |  | 2 <br> 32 |
| 25 | 61 |  |
| 15 | 8 |  |
| 10 | 2 |  |
| 8 | - |  |
| $\frac{50}{158}$ | - |  |
|  |  | - |
|  |  |  |

Long Distance Signal Intelligence Co, 617

| Hq. Section | $\frac{1}{1}$ |
| :--- | :---: |
| Monitoring Plts. | 1 |
| Eraluation Sect. | 1 |
| Cryptographic Sect. | - |
| Comnunication In. Plt. | - |
| Truck Drivers | $-\frac{-}{3}$ |

Long Distance Signal Intelligence Co. 623

```
Ey.- Section
ivcnicoring Plts.
Ivclavtion Sect.
%ovographic Sect.
Jomminication In. Plt.
Truck Drivers
```

| officens |
| :---: |
| 1 |
| 1 |
| 1 |
| - |
| 1 |
| $-\frac{1}{4}$ |


| Enlisted Men |
| :---: |
| 14 |
| 83 |
| 34 |
| 16 |
| 17 |
| 12 |
| 1.76 |


| Women |
| :---: |
| $\left.\begin{array}{c}4 \\ - \\ - \\ - \\ - \\ - \\ - \\ 4\end{array}\right]$ |

Local Signal Intelligence Co. 954
Hq. Section
Evaluation Section
Radio Receiving Section
Communication In. Platoon
4 Monitowing Platoons
Officers
1
-
-
-
$-\frac{4}{5}$

| Enlisted Men |
| :---: |
| 41 |
| 30 |
| 25 |
| 18 |
| $\frac{112}{226}$ |


| Women |
| :---: |
| - |
| - |
| - |
| - |
| - |
| - |

Equipment: Commandant of Signal InteJligence 1 emplnyed the following German Signal Corps Equipment:

Receivers:
Tornister Empfaenger b 100-7000 Khz
Fu HEa
85 - 857 Khz
857 - 3750 Khz
Fu HEb
Fu HEC
3450 - 25000 Khz
Fu HEd
25000 - 60000 Khz
Fu HEu
750 - 25000 Khz
Fu HEv
25000-200000 Khz
Tomister Empfaenger $b$ was used once an enemy station had been lone: Fd. Fu HEa, b, c, d were monitoring sets whereas Fu HEu and Y \%ere special sets for voice monitoring.

One set Fu HEd has been located and is being safeguarded for ..'urther disposition.

This unit has been experimenting with a new method of locating and identifẏng enemy radio stations. A member of the unit invented a set which will optically identify each radio station by recording its individual wave characteristics. Part of this equipment is still available for study and should prove of great interest for US signal intelligence personnel. ${ }^{\text {" }}$

* Faitor's Note: The prisoner was Graul (No. 20 on list in Enclcaure 3) He later denfe" hoving anr equinment but said he could reconstruat fit if given thme and factifties.

PW Count: The following personnel of this unit is assembled at PW Cage No. 4, 16th Armored Division. Numbers in parenthesis indicate actual strength of unit as of 1 May 1945.

1. Commendant of Signal Intell 1
2. Signal Intell. Evaluation Unit 1
3. Stationary Mionitoring Unit 10
4. Long Distance Signal Intell. Co. 617 2 3)
5. Long Distance Signal Intell. Co. 623

| Off cers | EM | Women |
| :---: | :---: | :---: |
| 5 (5) | 13 (13) | 2 (2) |
| 8 (8) | 94 (150) | 36 (50) |
| 3 (3) | 65 (158) | 45 (73) |
| 2 3) | 84 (198) | 2 (3) |
| 4 (4) | 140 (176) | 3 (4) |
| 2 (5) | $4 .(226)$ | (-) |
| 24 (28) | 398 (931) | 88 (132) |

A lin: the military specielty od this iersonnel is attached.
(SIGNED)
HENRY VAGNER
Capt AGD
IPW 141

TOP SECREI "U" 15.

Enclosure 3.
List of Kona 1 Prisoners Taken to Revin.

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Maj. Ernst Hertzer
Hpt. Roman Roessler
Oblt. Wilhelm Knaus
Lt. Heinz Boskamp
    Harry Loeffler
    Heinz Poganski
    Oskar Schwarz
    Klaus %ej.he
    Eduard W%ellner
Insp. Georg. Berger
Oberwachtmeister Klaus Eickhoâf
                    Friedrich Mueller
                                    Waletr Roesler
                                    Willy Schaefer
                                    Walter Schuler
Uffz. Heinz Althanns
        Karl Boehning
        Herbert Buchal
        Wal.etr Busse
        Arno Graul
        Wilhelm Heimann
        Emil Herbst
        Anatol Hesse
        Joachim Krause
        Weriand Nerlingen
        Heinz Ne,be
        Franz Rzehak
        Heinz Soethoff
        Ruprecht Strothmann
Obgefr. Werner Gruetzner
            Eugen Schaefer
            Gerhara Scholz
            Karl Zlebach
        Gefr. Eberhard Bahr
        Hans Haesen
        Leonherd Huchting
        Arved Klumber
        Karl Oechsler
        Georg Thomas
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Enclosure 4.
Operations of Kona 1 in the Period Immediately Preceding
the Find of the War.

By Lt. Eduard :'Weller, Director of NAAS
Assisted by
It. Gottfried Soess, same unit.

The area covered by Kona 1 was in general co-extensive with the boundaries of the Army Group and included the following fronts: ?nd Ukrainion Pori; (except 46 Army and XXIII Tank Corps), 4 th Ukrainian Front, and fist Ukrainian Front. We operated beyond the boundaries of the Army Croisp only if the Army Group was especially interested.
and Ukrainian Front.
The Front included the following large formations: 46 Army (from Vienna, the left Front boundary to Hollabrunn), 7 Gliards Army (up to the area south of Bruenn), 53 Army (up to the area west of Kromeriz), Gray Group Smatschenko with the 1 Rumanian, 4 Rumanian, and 40 Army (up to the Vsetin area, the right front boundary). In addition the following mobile formations: 1 Guards Cavalry Army (finally in the Bruenn area), 6 Guards Tank Army (finally in the area east of Bruenn), II Guards Mechanized Corps (finally allotted to the 6 Guards Tank Army), XXIII Cory (finally in Korneuburg area) and IV Guards Mechanized Corps (finely in reserve).

At the beginning of May nets of the 7 Guards Army, 53 Army, Army Group smaxarenko, 1 Guards Cavalry Army, 6 Guards Tank Army, :nd II Glares Mechanized Corps were picked up.

Only the movements of the 6 Guards Tank Army and the 1 Gi:ards Cuvalry Army were of larger strategic interest. Their traffic to the wear with the Front High Command as well as forward to their subordinate corps was picked up. While they were operating near Bruenn, the locations of the brigades of the 1 Guards Cavalry Army could be constantly followed. The withdrawal of the 6 Guards Tank Army from the Vienna area and its regrouping into the Bruenn area to the right next to the 1 Guards Cavalry Army could also be recognised. On about 5 May tine withdrawal of both armies was reoognised. Renewed operation of the armies was not observed because we stopped covering on 8 May.

In the case of the rifle armies of the Front, local Schwerpunkte and single divisions could be recognised principally by close range sügint.

## 4th Ukrainian Front

The front inc luded the following large formations: 18 Army (from the Vsetin area, the left Front boundary, up to the area south of Misteck), 1 Guards Army (up to the Maehrisch-Ostrau area), 38 Army (up to the Ratibor area), 60 Army (up to the area east of Krnov, the right Front boundary). In addition XXXI Tank Corps (finally in reserve, before that operating with 60 Army).

18 uni 38 Army were picked up at the beginning of May. The Front hand no jon ge strategic importance. Results on movement of schwerpunkte and intentions to attack came chiefly from close range sigint (coverage of morton and artillery formations). Strategic $w / t$ traffic was always very sparse in the area of this Front. It was assumed that Baudot traffic was being passed.


1 Ukrainian Front.
The following large formations were established in the Front area: 59 firmy (from west of Krnov, the left Front boundary, to Strehlen), 21 irmy (to Jiegnitz area), 6 Army (around Breslau), 33 Army in the area west of Iiegnitis), 52 Army and 2 Polish frmy (in the area extending up to the east of Bautzen), 5 Guards Army (to the Elbe), 3 Guards Tank hrmy and 13 Army (west of the Elbe), and 28 Army (finally established south of Berlin). In addition 4 Tank Army (in the Waldneim-Doebeln area), 3 Guards Army (In the area east of Doebeln, adjoining 4 Tank $t a m y$ o: the left), IV Guards Tank Corps (operating in the area of the 5 Guards Army), VII Guards Mechanized Corps (finally operating near Bautzen), I Guards Cavalry Corps (finally operating near Meissen), XXV Tank Corps (finally established in Kottbus area).

This Front was the most important and had priority cover. Up to tl. last all formations were picked up in communication with the Front High Commend. Nets for forward communication were picked up in the uase of all formations except 59, 21 , and 6 Mrmy (staivle front, and rV Guards Tank Corps, I Guards Cavalry Coxps and XXV Tank Corp. 3 (all presumably not yet operating on 7/5).

After the Russians came up from the Neisse sector to attack Derlin ari establish contact with the Americans, the moremeriss of the Tank fmies and mobile corps could be continually followed. me grountr, the Tank irmies was apparent on the afternoon of trus first atiack. locations of the brigades of the 3 Guards Tank A:ay, for examyles ci...d be reported several times during the day.
i": or Berlin was taken, w/t trar'fic was reduced. On the occasjon of the last attack on the Protectorate, operations and g.ouping of the 3 Guards Tank frmy and 4 Tank Army on the right wing of the Front were snotted immediately at the beginning of the attack. The withricawal of ti.e two armies from Berlin to the south had been recognized previously, as was the bringing up of the rifle armies (13 Army and 3 Guards Army), vinich co-operated with the tank armies, into the area west of the Elbe Wi had no important information on the rest of the Front sector at the time of the beginning of the last attack and the end of our operations, since the front had not yet begun to move. The nld grouping could be continuaily conrirmed.

All ciata are approximate and cannot be considered complete.


[^0]:    Marineooerkommando Jued= Druckvorschriftver.vattung
    9/III Innainstr., INNSBRUCK
    Not drawn to scate

